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S	STATEMENT	BY APPLICA	NT ° 🗞 🚡	First Named Inventor	Cetiner
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Sheet	1	of	1	Attorney Docket Number	703538.4027

U.S. PATENT DOCUMENTS					
Examiner		U.S. Patent Document	Publication Date	Name of Patentee or	
Initials	Cite No.1	Number-Kind Code ^{2 (f known)}	MM-DD-YYYY	Applicant of Cited Document	
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FOREIGN PATENT DOCUMENTS					
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9		Cetiner et al., Microwave Laminate PCB Compatible RF MEMS Technology for Wireless Communication Systems, Antennas and Propagation Society International Symposium, 2003. IEEE, Published June 2003, Vol. 1, pp. 387-390			
TP		Cetiner, et al., Monolithic Integration of RF MEMS Switches with a Diversity Antenna on PCB Substrate, IEEE Transactions on Microwave Theory and Techniques, Vol. 15, No. 1, January 2003, pp. 332-335			
70		Chang et al., RF MEMS Switches Fabricated on Microwave-Laminate Printed Circuit Boards, IEEE Electron Device Letters, Vol. 24, No. 4, April 2003, pp. 227-229			

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